

ROSA[®] Knee

Predictive Planning,¹⁻² Precise Performance.³

Providing objective soft tissue feedback and accurate bone resections, which aim to restore a patient's natural knee.



**Compatible with the clinically proven
Persona[®] Knee System – The Personalized Knee[®].⁴**

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1. Klag, E.A., et al., Increased Accuracy in Templating for Total Knee Arthroplasty Using 3D Models Generated from Radiographs. *J Knee Surg*, 2022. 2. Masse, V. and R.S. Ghate, Using standard X-ray images to create 3D digital bone models and patient-matched guides for aiding implant positioning and sizing in total knee arthroplasty. *Comput Assist Surg (Abingdon)*, 2021. 26(1): p. 31-40. 3. Schrednitzki, D., et al., Imageless robotic-assisted total knee arthroplasty is accurate in vivo: a retrospective study to measure the postoperative bone resection and alignment. *Archives of Orthopaedic and Trauma Surgery*, 2022. 4. <https://www.odp.org.uk/product/persona-cr-cem-fixed-stem-std-pe-no-pat/>. Intended for healthcare professionals. Distribution to any other recipient is prohibited. For indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert or contact your local representative; visit www.zimmerbiomet.com for additional product information. All content herein is protected by copyright, trademarks and other intellectual property rights, as applicable, owned by or licensed to Zimmer Biomet or its affiliates unless otherwise indicated, and must not be redistributed, duplicated or disclosed, in whole or in part, without the express written consent of Zimmer Biomet. Check for country product clearances and reference product specific instructions for use. Not for distribution in France. © 2024 Zimmer Biomet. A0350.1-EMEA-en Issue Date 2024-05